

~~Abstract~~ Abstract of The Disclosure

a2 A temperature sensor includes

5 The present invention relates to a temperature sensor having  
at least one conductor track, a temperature-dependent change  
in a resistance of the conductor track being measured, and <sup>evaluated.</sup> The  
~~evaluated.~~

a ~~The~~ conductor track (14) is made of a metal, which covers a  
a surface (24) of a carrier made of a metal oxide, metal  
10 carbide, or metal nitride.

a ~~(Figure 1)~~